## Freeform Search

US Pre-Grant Publication Full-Text Database US OCR Full-Text Database	DATE: Wedn			Printable Copy	Create Ca	<u>se</u>			
US Patents Full-Text Database US OCR Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins  drive\$6 adj circuit same polycrystalline Si-TFT same (OLED or light adj emitting)  Display:  Display:  Display:  O Documents in Display Format:  Generate:  O Hit List • Hit Count O Side by Side O Image		Sea	arch History						
US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins  drive\$6 adj circuit same polycrystalline Si-TFT same (OLED or light adj emitting)  Display:  20 Documents in Display Format: TI Starting with Number Generate: C Hit List Hit Count C Side by Side C Image									
US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins  drive\$6 adj circuit same polycrystalline Si-TFT same (OLED or light adj emitting)	Generate: O Hit List O Hit Count O Side by Side O Image								
US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins  drive\$6 adj circuit same polycrystalline Si-TFT									
US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index	Term•			e Si-TFT					
		JPO Abstracts Database Derwent World Patents Index	ins						

Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L14</u>	drive\$6 adj circuit same polycrystalline Si-TFT same (OLED or light adj emitting)	1	<u>L14</u>
<u>L13</u>	drive\$6 adj circuit same polycrystalline Si-TFT and (OLED or light adj emitting)	8	<u>L13</u>
<u>L12</u>	L11	9	<u>L12</u>
<u>L11</u>	drive\$6 adj circuit same polycrystalline Si-TFT	9	<u>L11</u>
<u>L10</u>	polycrystalline Si-TFT	22	<u>L10</u>
<u>L9</u>	L8 and polycrystalline Si-TFT	2	<u>L9</u>
<u>L8</u>	light adj emitting adj device same drive\$3 adj circuit	1270	<u>L8</u>
<u>L7</u>	light adj emitting adj device	45359	<u>L7</u>
<u>L6</u>	L5 and light adj emitting adj pixel\$1	10	<u>L6</u>
<u>L5</u>	simultaneous\$6 same pixel adj select\$6	559	<u>L5</u>
<u>L4</u>	(selecting or driving) multiple adj pixel\$1	8	<u>L4</u>
<u>L3</u>	L2 and selecting adj multiple adj pixel\$1 adj simultaneously	0	<u>L3</u>
<u>L2</u>	pixel\$1 same current adj drive\$6	1457	<u>L2</u>

<u>L1</u> pixel\$1 same current adj drve\$6

0 <u>L1</u>

END OF SEARCH HISTORY

## **Freeform Search**

**US Pre-Grant Publication Full-Text Database** US Patents Full-Text Database **US OCR Full-Text Database** Database: EPO Abstracts Database JPO Abstracts Database **Derwent World Patents Index IBM Technical Disclosure Bulletins** current adj drive\$6 adj pixel\$1 same display and light adj emitting Term: 20 Display: Documents in Display Format: Ti Starting with Number 1 Generate: O Hit List O Hit Count O Side by Side O Image Search Clear Interrupt Search History DATE: Wednesday, September 27, 2006 **Purge Queries** Printable Copy Create Case Set Name Query **Hit Count Set Name** side by side result set DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ L24 current adj drive\$6 adj pixel\$1 same display and light adj emitting 32 L24 L23 current adj drive\$6 adj pixel\$1 same display 43 L23 L22 current adj drive\$6 adj pixel\$1 75 L22

**END OF SEARCH HISTORY** 

L17

L21

L20

L19

L18

L17

<u>L16</u>

<u>L15</u>

light adj emitting adj pixel\$1 and current adj drive\$6

light adj emitting adj pixel\$1 same current adj drive\$6

light adj emitting adj pixel\$s same current adj drive\$6

L16 and light adj emitting same signal adj current

pixel\$1 same current adj drive\$6 same matrix

pixel\$1 same current adj drive\$6

68

0

0

30

30

365

1457

L21

L20

L19

L18

L17

L16

L15